

Abstract of the Disclosure;

An electrophoretic display comprising a first and second substrates each being disposed with a predetermined gap therebetween; a layer comprising an insulating solvent and charged particles dispersed in the  
5 insulating solvent, the layer being sandwiched between the substrates; a first electrode disposed on one of the substrates; and a second electrode disposed on the second substrate, wherein the second electrode has a reflector with uneven surface.